

# ABSTRACT

In a printed wiring board, an odd number ( $n$ ) of  
conductive layers (11-13) and insulating layers (21-23) are  
alternately laminated upon another. The first conductive  
layer (11) is constituted as a parts connecting layer and  
the  $n$ -th conductive layer (13) is constituted as an external  
connecting layer which is connected to external connecting  
terminals (7). The second to  $(n-1)$ -th conductive layers  
(12) are constituted as current transmitting layers for  
transmitting internal currents. The surface of the  $n$ -th  
conductive layer (13) is coated with the outermost  $n$ -th  
insulating layer (23) in a state where the external  
connecting terminals (7) are exposed on the surface. It is  
preferable to constitute the initial insulating layers of a  
glass-cloth reinforced prepreg and the external insulating  
layers of a resin.

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